Cosmology understanding depends (in my point of view) on three things

1-redshift 2 - light speed 3-conservation law of momentum and mass

So as better we understand these three we will have good Opportunity tosee the cosmology view. I studied the function between the width of dark matter vs redshift. Unexpected relation it changes exponentially.this could not be true unless conservation lawis uniqe for every gravitational field, depending on thiswe can get a consequence that all predictions about distances in the universe are wrong,even our calculations of light speed are true just

For our gravitational field.

Simplly redshift phenomina will be the headline of variation between the gravitational field s

Detials: what was noticedby nader junayd syrian pilot from long time ago,many notices

The most obvious one when he said (the path of the moons shadow during the last solar

Eclipse moved from the west to the east and this can not be if the earth revolves around its

Self ,in another hand I have noticed that eddington (when he proved the curvature of space time) in 1919. Compared two images of the sky one image during the eclipse in day ,the second image in the night after that day ,,and found a Gap between the positions of the stars

In the two images, he ratiocinate the curvature of light trajectory.

No one noticed since that date ,that he must not see the same scene in the day and the night followed if the earth revolved around its self .the scene must be the other half of sky

This may be considered as a contrary of keplar theory but the problem that we face is how

To find a model which can explain the universe

Most impressive

Most impressive thing that noticed during my study to get master degree in physics is the fantastic graph between redshift and width of dark matter by virtue of Einstein ring

The function exponentially changing and this could not be understood unless we assumed that conservation law in every gravitational field is independent

our view in earth (masses, distances) will change out our gravitational field

Meter will be centimeter. Thus all understanding about distances are wrong

*)

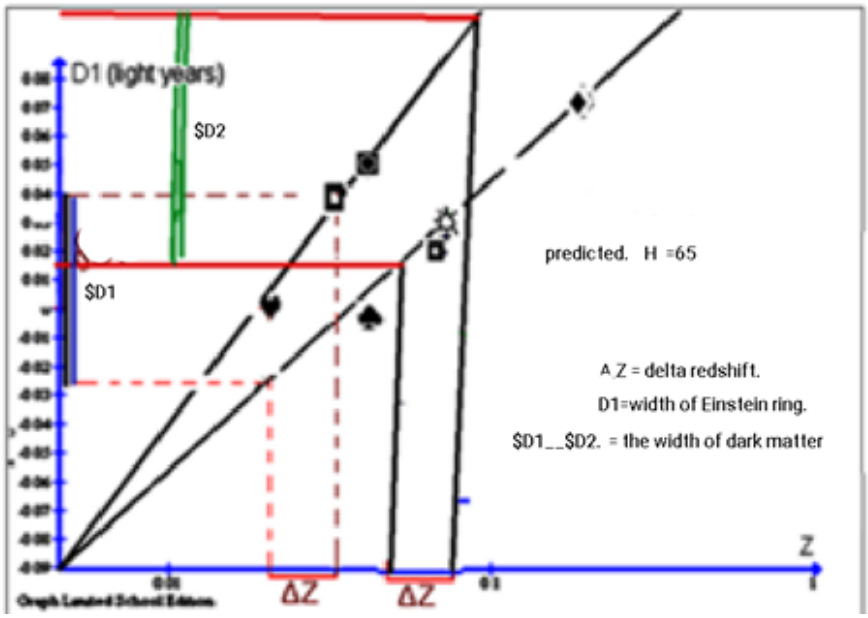
Cosmological ruler توضيح معلومات المسطرة الكونية					
الباحثون	سمك الحلقة المرصود	سمك الحلقة الحسابات الحالية*	فرق المسار $*D1$	قيمة التغير في الزحزحة ΔZ	المصدر
Schild,R.,and Vakulik,V.,(2003)	0.02114 light year	D1 * 20 = 0.024082	0.0012041	0.02	Q 0957+561
Jaroszynski,M.& Paczynski,B.,(1995)	0.01585 light year	D1 * 20 * 20 = 0.013362	0.000033406	0.041	Q 2237-305

Table 4-3)) shows the values of Zhzhh sources and track teams values to Arsadat researchers

الباحثون	D1 *	قيمة زحزحة المصدر * Z s	المصدر Quasar or Cluster of gallaxcies
(Casey C. M. etal ,2008)	0.05055 Light year	0.041	The quasar pair (pc 1643 4631A+B
(Halton Arp,1966)	0.0264 Light year	0.071	galaxy MK 205
(Vestergaard M. , 2002)	0.039 Light year	0.035	PG 0921+535 Mrk110
(Bergeron J.etal ,1983)	Light 0.02 year	0.068	RQQMR 2251-178
(Jianfeng Wu etal,2011)	0.074 Light year	0.192	Quasar PHL 1811,

* الارصادات

Conclusions and recommendations:


D1 (light years)
$D2
$D1
predicted. H =65
Δ Z = delta redshift.
D1=width of Einstein ring.
$D1__$D2. = the width of dark matter
Z
ΔZ
ΔZ